

# Christmas Day Weather

## Quick Stats:

### Pendleton Airport, Oregon:

Highest Maximum Temperature: *61 in 1980*

Coldest Maximum Temperature: *16 in 1948 and 1983*

Warmest Minimum Temperature: *53 in 1980*

Lowest Minimum Temperature: *0 in 1990*

Maximum Precipitation Amount: *0.42 inches in 2006*

Maximum Snowfall Amount: *3.0 inches in 1996*

Number of White Christmases: *23*

(Trace or more of snow fell on the 25<sup>th</sup>)

Percentage of having a White Christmas: *30%*

(Data from 1934-2010, not including years of missing snowfall data)

**\*\*Link to PDT raw data**

### Redmond Airport, Oregon:

Highest Maximum Temperature: *61 in 1980*

Coldest Maximum Temperature: *10 in 1983*

Warmest Minimum Temperature: *47 in 1980*

Lowest Minimum Temperature: *-2 in 1983*

Maximum Precipitation Amount: *0.35 inches in 1968*

Maximum Snowfall Amount: *5.7 inches in 1968*

Number of White Christmases: *12*

(Trace or more of snow fell on the 25<sup>th</sup>)

Percentage of having a White Christmas: *24%*

(Data from 1949-1999, not including years of missing snowfall data)

**\*\*Link to RDM raw data**

Yakima Airport, Washington:

Highest Maximum Temperature: *60 in 1972*

Coldest Maximum Temperature: *19 in 1990*

Warmest Minimum Temperature: *38 in 1980*

Lowest Minimum Temperature: *3 in 1990 and 2008*

Maximum Precipitation Amount: *0.38 inches in 1996*

Maximum Snowfall Amount: *4.4 inches in 1996*

Number of White Christmases: 22

(Trace or more of snow fell on the 25<sup>th</sup>)

Percentage of having a White Christmas: 32%

(Data from 1946-2010, not including years of missing snowfall data)

**\*\*Link to YKM raw data**

Kennewick, Washington:

Highest Maximum Temperature: *62 in 1957*

Coldest Maximum Temperature: *10 in 1924*

Warmest Minimum Temperature: *46 in 1972*

Lowest Minimum Temperature: *-13 in 1924*

Maximum Precipitation Amount: *0.55 inches in 1933*

Maximum Snowfall Amount: *1.5 inches in 2008*

Number of White Christmases: 7

(Trace or more of snow fell on the 25<sup>th</sup>)

Percentage of having a White Christmas: 8%

(Data from 1905-2010, not including years of missing snowfall data)

**\*\*Link to KEN raw data**